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	Application Number	10/633,402	
	Filing Date	August 1, 2003	
	First Named Inventor	V. Suzanne Klimberg	
	Group Art Unit	1614	
	Examiner Name	James Anderson	
Phone 1 of 1	Attorney Docket No: 7	781.020US1	

US PATENT DOCUMENTS							
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Filing Date If Appropriate			
	US-3,058,942	10/16/1962	Kirkland, Earl V., et al.	07/07/1958			

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	т1		
	CA-2374003	11/23/2000	SHINAL, EDWARD, et al.			

	OTHER DOCUMENTS - NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the Item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-lessue number(s), publisher, city and/or country where published.	T'
	03767028.8, "European Application Serial No. 03767028.8 , Office Action mailed 05-07- 09", 2 pgs	
	2,493,764, "Canadian Application no 2,493,764 Office action Mailed 01/19/2009", 4 pgs	
	COGHLIN DICKSON, T. M, et al., "Effect of oral glutamine supplementation during bone marrow transplantation.", JPEN J Parenter Enteral Nutr., 24(2), (MarApr., 2000), 61-6	
	HONG, R. W, et al., "Glutamine preserves liver glutathione after lethal hepatic injury.", Ann Surg., 215(2), (Feb., 1992), 114-9	
	JEBB, S. A, et al., "5-fluorouracil and folinic acid-induced mucositis: no effect of oral glutamine supplementation.", Br J Cancer., 70(4), (Oct., 1994), 732-5	
	JENSEN, J. P, et al., "Prevention of chronic radiation enteropathy by dietary glutamine.", Ann Surg Oncol., 1(2), (Mar., 1994), 157-63	
	KLIMBERG, V. S, et al., "Effect of supplemental dietary glutamine on methotrexate concentrations in tumors.", Arch Surg., 127(11), (Nov., 1992), 1317-20	
	PA/A/2005/001267, "Mexicon Application no PA/a/2005/001267 Office Action Mailed 3/11/2009", 2	
	PETERSON, D. E, et al., "Phase III study: AES-14 in chemotherapy patients at risk for mucositis", <u>Proc Am Soc Clin Oncol, 22</u> , 2003 ASCO Annual Meeting, (2003), Abstract 2917	
	PETIT, R. G, et al., "Aesgen-14 (uptake-enhanced L-glutamine suspension) reduces severe mucoslits in acute radiation model where aqueous L-glutamine suspension is ineffective", Proc Am Soc Clin Oncol. 21, 2002 ASCO Annual Meeting, (2002), Abstract 2861	
	PYTLIK, R., et al., "Standardized parenteral alanyl-glutamine dipeptide supplementation is not beneficial in autologous transplant patients: a randomized, double-bilind, placebo controlled study.", Bone Marrow Transplant, 30(12), (Dec., 2002), 953-61	
	SAVARESE, D. M, et al., "Prevention of chemotherapy and radiation toxicity with glutamine.", Cancer Treat Rev., 29(6), (Dec., 2003), 501-13	
	SCHLOERB, P. R, et al., "Oral and parenteral glutamine in bone marrow transplantation: a randomized, double-blind study", <u>JPEN J Parenter Enteral Nutr.</u> , 23(3), (May-Jun., 1999), 117-22	

EXAMINER